Applicant: Dortos et al. AMS-011A Application No.: 09/972,225 Filed: October 4, 2001 For : APPARATUS AND METHODS FOR TREATING STROKE AND CONTROLLING CEREBRAL FLOW CHARACTERISTICS

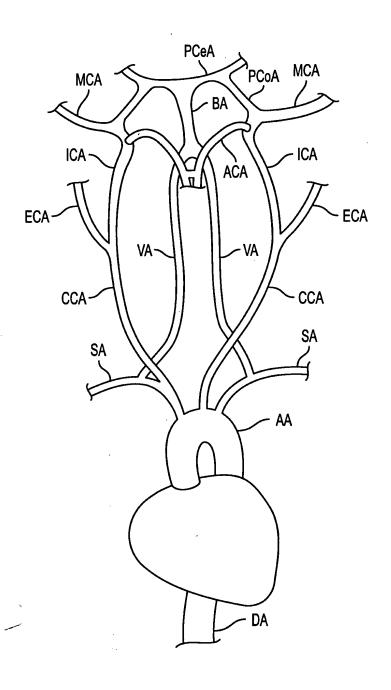


FIG. 1

Applicant: Dorros et al. AMS-011A
Application No.: 09/972,225 Filed: October 4, 2001
For : APPARATUS AND METHODS FOR
TREATING STROKE AND CONTROLLING
CEREBRAL FLOW CHARACTERISTICS

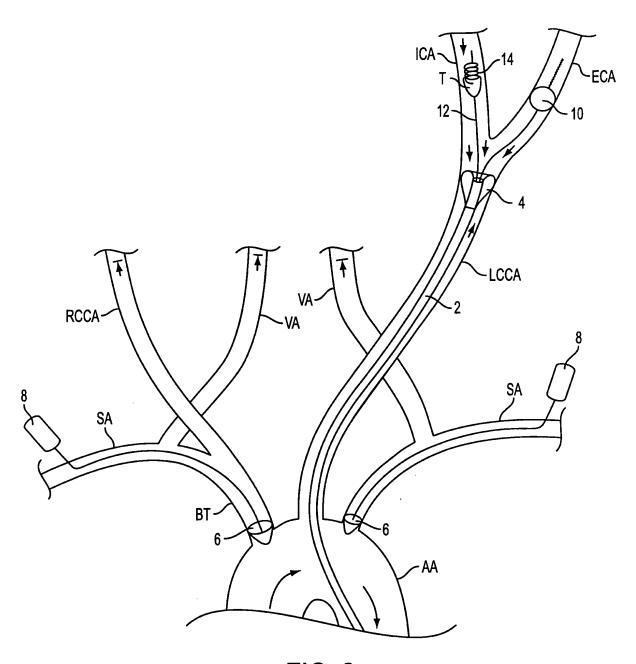


FIG. 2

Applicant: Dorros et al. AMS-011A
Application No.: 09/972,225 Filed: October 4, 200
For : APPARATUS AND METHODS FOR
TREATING STROKE AND CONTROLLING
CEREBRAL FLOW CHARACTERISTICS

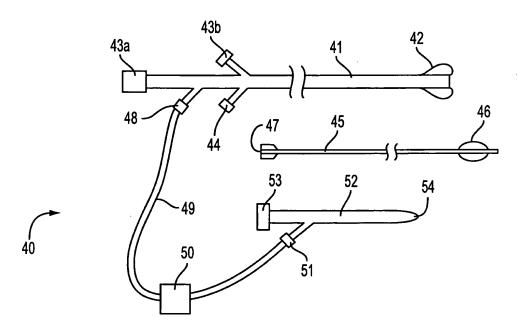
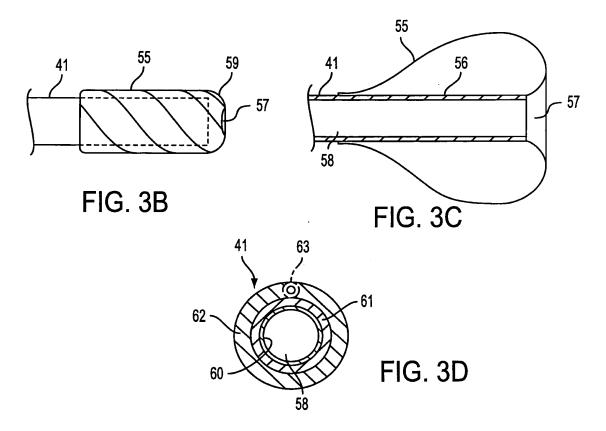


FIG. 3A



Applicant: Dorros et al. AMS-011A Application No.: 09/9.72,225 Filed: October 4, 2001 For : APPÄRATUS AND METHODS FOR TREATING STROKE AND CONTROLLING CEREBRAL FLOW CHARACTERISTICS

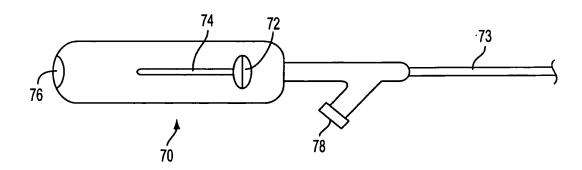
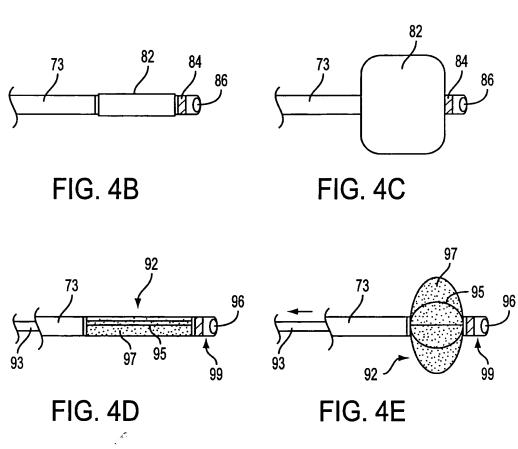
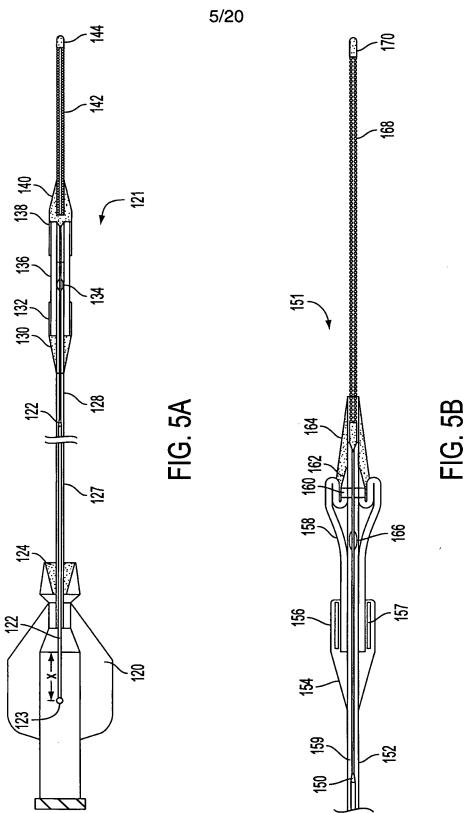


FIG. 4A





Applicant: Dorros et al. AMS-011A Application No.: 09/972,225 Filed: October 4, 2001 For : APPARATUS AND METHODS FOR TREATING STROKE AND CONTROLLING CEREBRAL FLOW CHARACTERISTICS

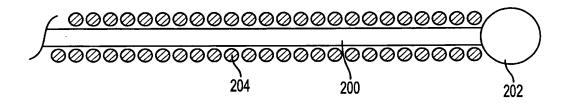


FIG. 6A

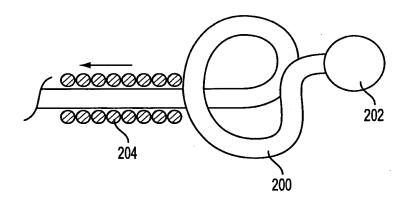


FIG. 6B

Applicant: Dorros et al. AMS-011A
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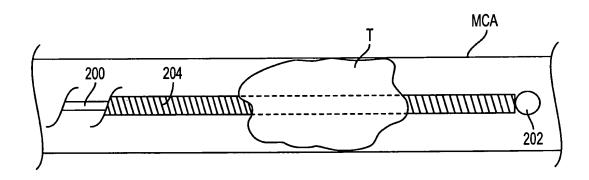


FIG. 6C

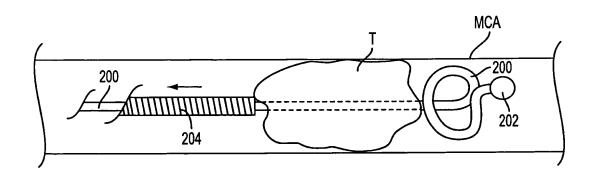


FIG. 6D

A STATE OF THE STA

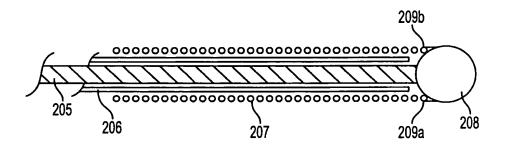


FIG. 6E

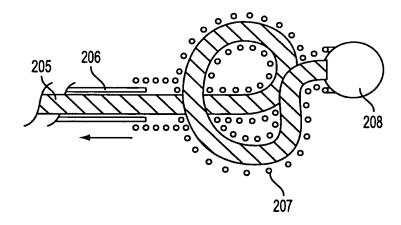


FIG. 6F

Applicant: Dorros et al.
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For : APPARATUS AND METHODS FOR
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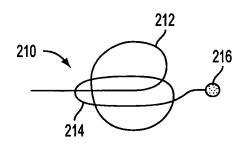


FIG. 7A

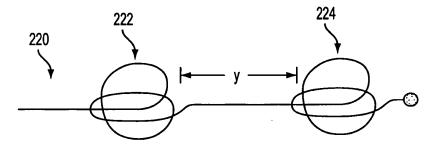


FIG. 7B

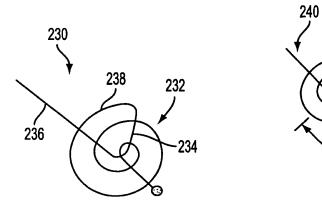


FIG. 7C

FIG. 7D

242

244

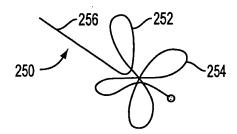


FIG. 7E

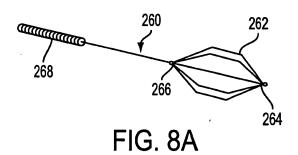


FIG. 8B

FIG. 8C

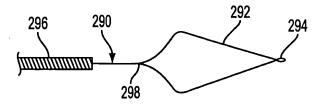
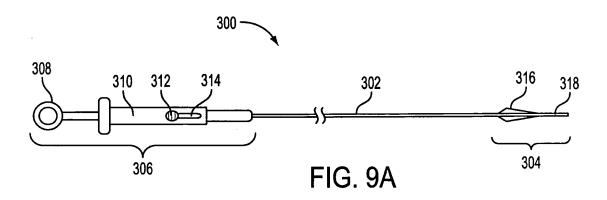
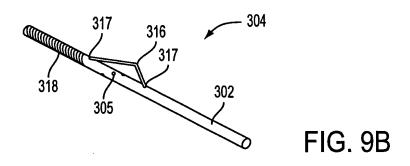


FIG. 8D





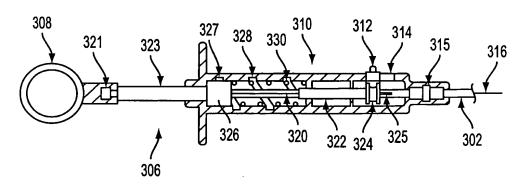


FIG. 9C

Applicant: Dorros et al. AMS-011A
Application, No.: 09/972;225 Filed: October 4, 2001
For: APPARATUS AND METHODS FOR
TREATING STROKE AND CONTROLLING
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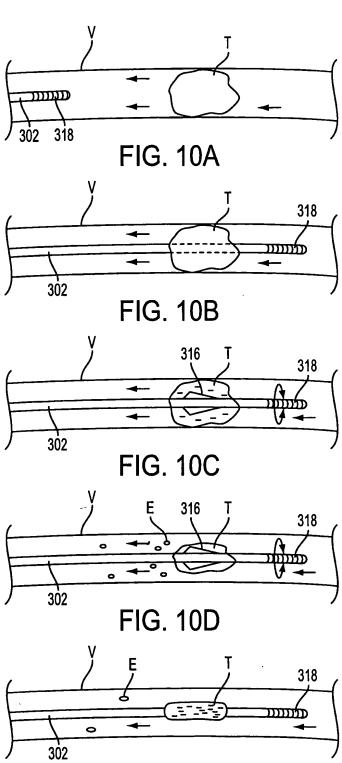
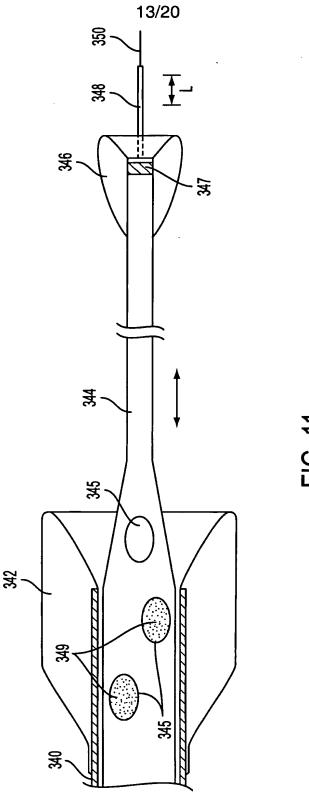
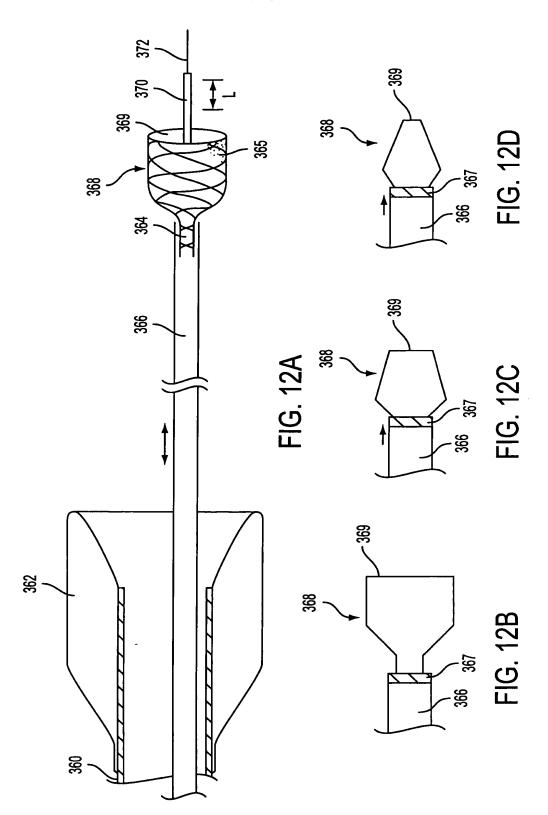


FIG. 10E

Applicant: Dorros et al. AMS-011A Application No.: 09/972,225 Filed: October 4, 2001 For : APPARA"TUS AND METHODS FOR TREATING STROKE AND CONTROLLING CEREBRAL FLOW CHARACTERISTICS



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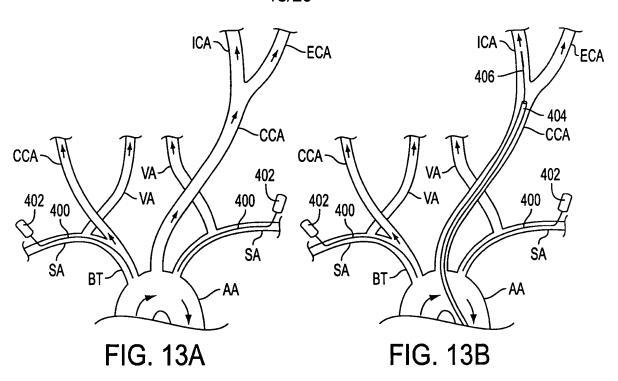


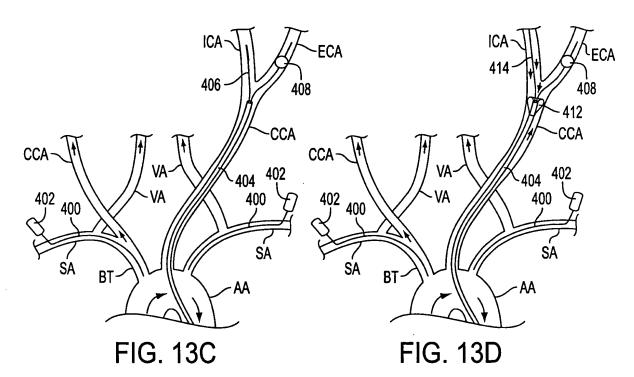
4.

Applicant: Dorros et al. AMS-011A
Application No.: 09/972,225 Filed: October 4, 2001
For: APPARATUS AND METHODS FOR
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CEREBRAL FLOW CHARACTERISTICS

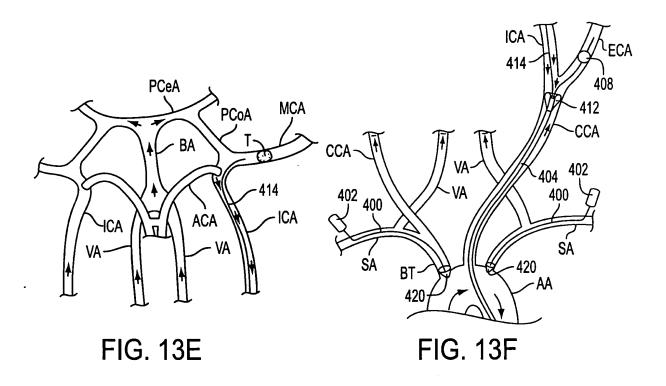
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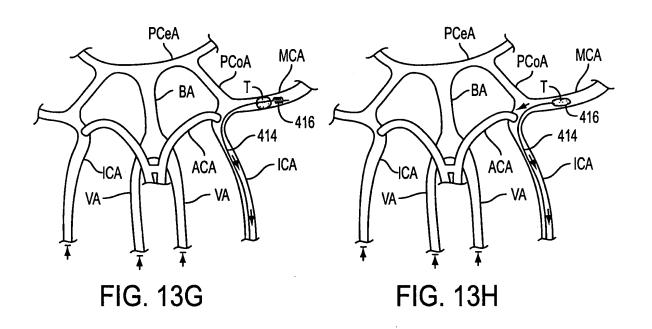






Applicant: Dorros et al. AMS-011A
Application No.: 09/972,225 Filed: October 4, 2001
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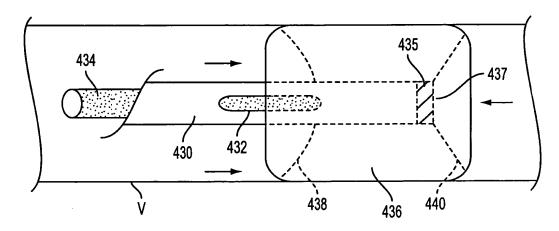


FIG. 14A

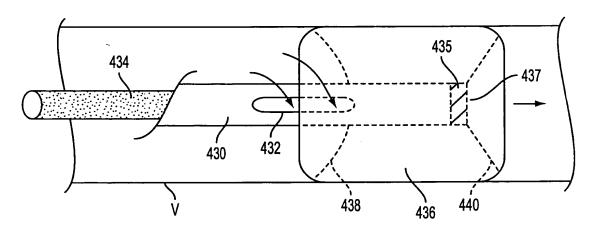


FIG. 14B

Applicant: Dorros et al. AMS-011
Application No.: 09/972,225 Filed: October 4, 20
For : APPARATUS AND METHODS FOR
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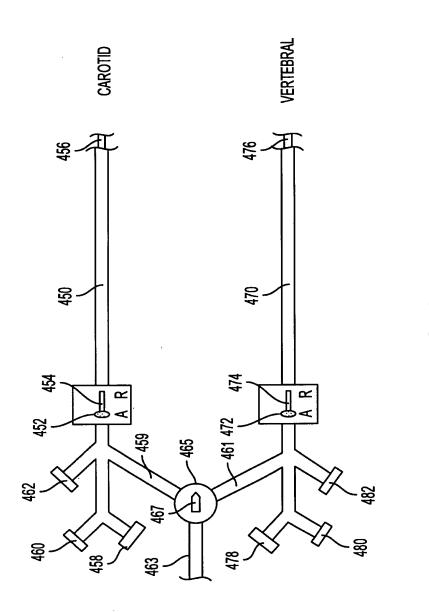


FIG. 15

Applicant: Dorros et al. AMS-011
Application No.: 09/972,225 Filed: October 4, 20
For : APPARATUS AND METHODS FOR
TREATING STROKE AND CONTROLLING
CEREBRAL FLOW CHARACTERISTICS

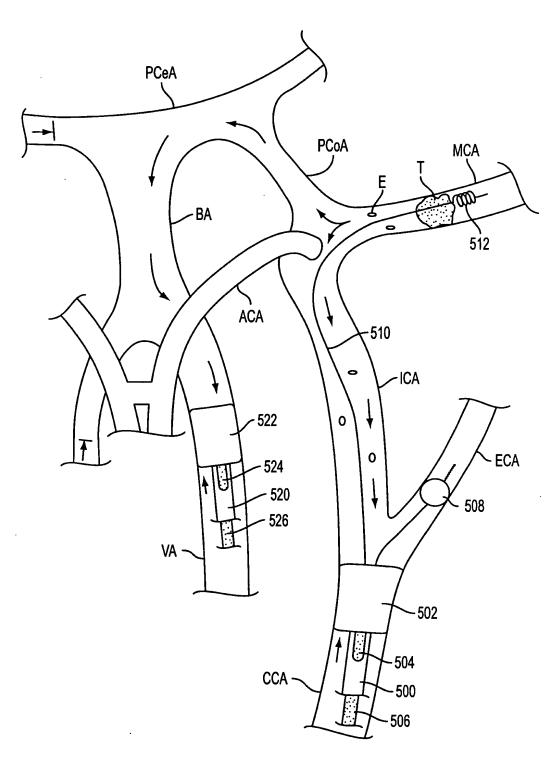
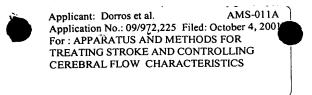


FIG. 16A



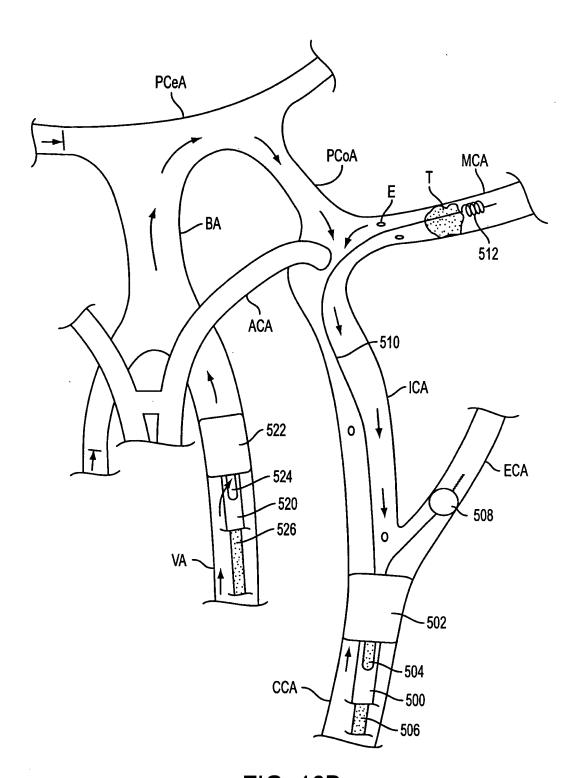


FIG. 16B